## CHAPTER 267.

## SPECIAL CHARTER CITIES.

H. F. 372.

AN ACT to amend the law as it appears in sections nine hundred seventy-two (972) and nine hundred seventy-four (974) of the code, relating to street improvements and sewers, applicable to cities acting under special charters.

Be it enacted by the General Assembly of the State of Iowa:

- SECTION 1. Special assessments—payment, etc. That the law as it appears in section nine hundred seventy-two (972) of the code, be and the same is hereby amended, by inserting after the word "interest" in the thirteenth line of said section, the following: "from the date of acceptance of the work by the city council"; and by inserting after the word "interest" in the seventeenth line of said section, the following: "from the date of acceptance of the work by the city council" and by inserting after the word "interest" in the twenty-first line, the following: "from the date of acceptance of the work by the city council" and by striking out of the last line of said section, the words "the date of such levy" and by inserting in lieu thereof, after the word "interest" in said last line, the words "from the date of acceptance of the work by the city council."
  - SEC. 2. Interest. That the law as it appears in section nine hundred and seventy-four (974) of the code, be and the same is hereby amended by striking out from the first and second lines of said section, the following words, to wit: "from the date of such levy" and by inserting in lieu thereof, after the word "interest" in the first line of said section, the following: "from the date of acceptance of the work by the city council".

Approved April 19, A. D. 1915.

## CHAPTER 268.

CARL PERSING.

H. F. 173.

AN ACT for the relief of Carl Persing, a student and employe of the Iowa State College at Ames, Iowa.

Whereas, on the sixth day of December, 1914, Carl Persing, a student in the Iowa State College, at Ames, Iowa, and an employe thereof, was severely and permanently injured by coming in contact with one of the guy wires attached to one of the poles carrying the wires of the electric